LIST TA65
ON 2366

2365

R/V DAN MOORE STATION LOG

VESSEL (1)	STATION (2-5)	CRUISE NO. (6-8)	MO. DAY YEAR (9-14)	GRID (15-17)	LATITUDE (18-21)	LONGITUDE (22-25)
M	2365	032	01 10 74	27AF	3559	7536

DEPTH (26-29)	SUR. TEMP. (30-31)	BTM TEMP. (32-33)	AIR TEMP (34-35)	BAROMETER (36-38)	BT (39)	WIND DIR. (40-41)	WIND SPD. (42-43)
0009	10	—	18	023	N	W	10

S.C. (44)	WEA. (45-46)	BTM TYPE (47-48)	BTM REG (49)	GEAR TYPE (50-51)	GEAR SIZE (52-54)	OP (55)	TM. START (56-57)	MIN. FISHED (58-60)
1	CL	SA	E	FT	070	—	15	030

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
01	02485	—	—	00015

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
—	—	—	—	—

POSITION	LATITUDE	LONGITUDE	LORAN		DEPTH fms	C/C	TIME ON STATION	
			3H4	3H5			PO	DO
START	35° 59′	75° 36′	1481	2988	9		1439	1441
							PU	ON
FINISH	36° 00′	75° 37′	1491	2992	8		1511	1515

LENGTH WARF	SHIFT RPM	PITCH	GEAR DATA:
100	1109/5 =	50	

SPECIAL MODIFICATIONS

OPERATIONAL COMMENTS

OBSERVATIONS

Positive P. dentatus T. L

P. dentatus combined as 2365-2366

R/V DAN MOORE SPECIES LIST

STATION NUMBER 2365 DATE Jan. 10 19 74 IDENTIFIED BY BFH AIBP

TOTAL CATCH WT. 2500# SUBSAMPLE WT. — NO. BASKETS —

SPECIES	NUMBER	WEIGHT	DATA TAKEN *
Squalus acanthius		90%	
Cynoscion nebulosus	2	2#	
Cynoscion regalis		10#	Small fish
Scopthalmous aquosus		1#	
Urophycis regius		2#	
Leiostomus xanthurus		2#	
Raja eglanteria		20#	
Lophius americanus		30#	
Morone saxatilis	1	19#	Scales, Sex, Stage, F.L.
Alosa mediocris	1	1 3/8#	do.
Paralichthys dentatus			Combined to 2365-2366
Limulus polyphema		5#	
Loligo pealii		10#	

*Include type of data taken, i.e length, weight, scales, gonads, saved for identification, etc.

STriped BASS

STATION	DATE	Fork length (cm)	WEIGHT (lbs)	SEX	SCALES	Age	Spawning MARKS	STAGE	SB #
2336	11-29-73	1/105.0	—	♀	✓	RA+=13	—	II	1
2364	1-10-74	1/64.9	—	♀	✓	9A=7	—	II	2
2365	1-10-74	1/86.5	19	♀	✓	9A=9	—	II	3
2368	1-15 74	100.0	—	♀	✓	10A+=11	—	II	4
〃	〃	106.0	—	♀	✓	13A=13	—	III	5
		2/206.0							
2269	1-15-74	75.6	—	♀	✓	8A+=9	—	II	6
〃	〃	81.6	—	♀	✓	8A+=9	—	II	7
〃	〃	84.7	—	♀	✓	9A=9	—	II	8
〃	〃	74.3	—	♀	✓	8A+=9	—	II	9
〃	〃	69.0	—	♀	✓	7A=7	—	II	10
〃	〃	95.1	—	♀	✓	9A+=10	—	II	11
〃	〃	81.7	—	♀	✓	9A=9	—	II	12
〃	〃	79.8	—	♀	✓	8A+=9	—	II	13
〃	〃	66.8	—	♀	✓	8A=8	—	II	14
〃	〃	81.5	—	♀	✓	9A=9	—	II	15
〃	〃	84.7	—	♀	✓	9A+=10	—	II	16
〃	〃	90.0	—	♀	✓	9A=9	—	II	17
〃	〃	82.9	—	♀	✓	11A=11	—	III	18
〃	〃	69.5	—	♀	✓	7A+=8	—	II	19
〃	〃	74.0	—	♀	✓	7A+=8	—	II	20
〃	〃	67.5	—	♀	✓	6A=6	—	II	21
〃	〃	64.2	—	♀	✓	7A=7	—	II	22
〃	〃	84.4	—	♀	✓	7A+=8	—	II	23
〃	〃	79.3	—	♀	✓	8A+=9	—	III	24
〃	〃	74.2	—	♂	✓	8A+=9	—	—	25
〃	〃	78.0	—	♀	✓	11A=11	—	II	26
〃	〃	85.5	—	♀	✓	9A+=10	—	II	27
〃	〃	82.3	—	♂	✓	10A=10	—	—	28
〃	〃	106.5	—	♀	✓	14A+=15	—	III	29
〃	〃	76.0	—	♂	✓	8A+=9	—	—	30
〃	〃	78.8	—	♂	✓	8A+=9	—	—	31
〃	〃	82.2	—	♀	No SCALES	—	—	II	32
〃	〃	63.5	—	♂	✓	6A+=7	—	—	33
〃	〃	78.7	—	♀	✓	9A+=10	—	II	34
〃	〃	85.2	—	♀	✓	10A=10	—	II	35
〃	〃	80.5	—	—	✓	11A=11	—	—	36 X
〃	〃	83.5	—	♀	✓	11A=11	—	II	37
〃	〃	83.2	—	♀	✓	10A=10	—	II	38
〃	〃	84.6	—	♀	✓	10A+=11	—	II	39
〃	〃	81.0	—	♂	✓	10A+=11	—	—	40
〃	〃	77.7	—	♀	✓	9A+=10	—	II	41
〃	〃	82.7	—	♀	✓	9A+=10	—	II	42
〃	〃	78.0	—	♀	✓	8A+=9	—	II	43
〃	39/3133.8	105.1	—	♀	✓	15A+=16	—	III	44
2391	2-7-74	54.0	—	♀	✓	5A+=6	—	I	45
〃	〃	61.0	—	♀	✓	6A=6	—	III ?	46
〃	〃	59.4	—	♂	✓	7A=7	—	—	47
〃	〃	74.0	—	♀	✓	9A+=10	—	III ?	48
〃	〃	58.3	—	♀	✓	5A+=6	—	I	49

CONT

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Hickory Shad

Station	Date	Fork Length (mm)	Weight (g)	Sex	Scales	Age	Spawning Marks	Stage	H. Shad #
2365	1-10-74	1/347	—	♀	✓	3A-1St=5	1	II	1
2369	1-15-74	337	640	♂	✓	3A-2St=6	2	III	2
do.	"	297	424	♀	—	—	—	II	3
do.	"	342	639	♀	✓	unreadable	—	II	4
do.	"	389	916	♀	✓	4A-2St=7	2	III	5
do.	"	285	370	♀	—	—	—	II	6
do.	"	357	770	♂	—	—	—	III	7
do.	"	410	1270	♀	✓	3A-2St=6	2	III	8
do.	"	346	642	♂	✓	unreadable	—	III	9
do.	9/3106	343	666	♂	✓	3A-3St=7	3	III	10
2370	1-16-74	361	824	♀	✓	3A-2St=6	2	III	11
do.	"	337	645	♂	✓	2A-2St=5	2	III	12
		2/698							
2468	4/11/74	338	452	♂	✓	3A-2St=6	2	-	13
"	"	198	100	♀	✓	2A+=3	0	Imm.	14
"	"	210	110	♀	✓	2A+=3	0	Imm.	15
"	"	189	78	♀	✓	2A+=3	0	Imm.	16
		4/935							